## EXHIBIT 7

UNITED STATES DISTRICT COURT

SOUTHERN DISTRICT OF NEW YORK

ECF CASE

06 Civ. 05936 (GEL)

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ARISTA RECORDS LLC; ATLANTIC RECORDING CORPORATION; BMG MUSIC; CAPITOL RECORDS, INC.; ELEKTRA ENTERTAINMENT GROUP INC.; INTERSCOPE RECORDS; LAFACE RECORDSLLC; MOTOWN RECORD COMPANY, L.P.; PRIORITY RECORDS LLC; SONY BMG MUSIC ENTERTAINMENT; UMG RECORDINGS, INC.; VIRGIN RECORDS AMERICAN, INC.; and WARNER BROS. RECORDS INC.,

Plaintiffs,

- against -

LIME WIRE LLC; LIME GROUP LLC; MARK GORTON; GREG BILDSON; and M.J.G. LIME WIRE FAMILY LIMITED PARTNERSHIP,

Defendants.

-----x March 6, 2008 9:39 a.m.

CONFIDENTIAL TRANSCRIPT

Deposition of SAMUEL A. BERLIN, taken by Plaintiffs, pursuant to Notice, held at the offices of Cravath Swaine & Moore, LLP, 825 Eighth Avenue, New York, New York, before Jineen Pavesi, a Registered Professional Reporter, Registered Merit Reporter, Certified Realtime Reporter and Notary Public of the State of New York.

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1	BERLIN - CONFIDENT	IAL	
2	ever considered implementing	ng a	12:15:11PM
3	Peerguardian plug-in?		12:15:12PM
4	MR. BAKER: Obj	jection, form.	12:15:14PM
5	A. No.		12:15:16PM
6	Q. Does LimeWire h	nave a glossary	12:15:19PM
7	that it provides to users,	a glossary, a	12:15:20PM
8	LimeWire glossary, have you	ever heard of	12:15:24PM
9	it?		12:15:25PM
10	A. No, I don't kno	ow what you're	12:15:25PM
11	talking about.		12:15:27PM
12	MS. SANKOORIKAI	: I will mark	12:15:43PM
13	as Exhibit 258 a document t	titled	12:15:43PM
14	"Simpp.xml."		12:15:52PM
15	(Exhibit 258, c	document titled	12:15:53PM
16	"Simpp.xml", was marked for	<u>.</u>	12:15:53PM
17	identification, as of this	date.)	12:15:54PM
18	(Witness perusi	ng document.)	12:15:54PM
19	Q. What is signed	message	12:16:41PM
20	parameter passing?		12:16:42PM
21	A. I am not sure.		12:16:44PM
22	Q. Have you heard	of something	12:16:48PM
23	known as simpp?		12:16:50PM
24	A. Yes.		12:16:52PM
25	Q. What is simpp,	simpp?	12:16:52PM
l			

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1 BERLIN - CONFIDENTIAL 2 It is a mechanism LimeWire uses 12:16:56PM Α. to send messages to each other. 12:17:00PM 12:17:02PM Ο. When you say each other, what does that mean? 12:17:03PM LimeWire can sign a message and 12:17:04PM send it out to clients and they will send 12:17:06PM it to other LimeWire clients. 12:17:09PM 12:17:11PM When you say LimeWire can sign 0. 10 a message, you're talking about LimeWire, 12:17:13PM 11 you LimeWire--12:17:18PM 12 Α. The company, yes. 12:17:20PM 13 Was simpp developed by 12:17:25PM 14 LimeWire, the company? 12:17:28PM 15 The protocol, yes. 12:17:29PM Α. 16 You mentioned that it was used 12:17:30PM 0. to communicate messages. 12:17:34PM 18 How does it communicate those 12:17:39PM 19 messages to other LimeWire clients? 12:17:41PM 20 LimeWire, we assign this xml, 12:17:44PM Α. 21 that's what the numbers are at the top, 12:17:51PM 22 the alphanumeric numbers, it is a 12:17:55PM 23 signature, other LimeWires receive the 12:17:57PM 24 message after we send it, verify it is 12:18:02PM 25 secure and forward it on. 12:18:04PM

		Page 131
1	BERLIN - CONFIDENTIAL	
2	Q. The alphanumeric numbers that	12:18:07PM
3	you reference at the top, are those the	12:18:09PM
4	numbers that LimeWire, the company,	12:18:13PM
5	assigns to it so that other LimeWire	12:18:15PM
6	clients that see the simpp.xml file know	12:18:18PM
7	that it is an authentic version of the xml	12:18:22PM
8	file that LimeWire, the company, is	12:18:28PM
9	distributing?	12:18:32PM
10	A. We don't decide what those	12:18:32PM
11	alphanumeric letters or numbers are, we	12:18:35PM
12	typographically secure signature.	12:18:38PM
13	Q. But this is in fact the	12:18:41PM
14	signature, this alphanumeric signature, is	12:18:42PM
15	in fact what the other LimeWire clients	12:18:48PM
16	look for to verify that in fact it is an	12:18:51PM
17	authentic LimeWire LLC simpp that is being	12:18:54PM
18	distributed, correct?	12:18:58PM
19	A. Yes, they verify this message	12:19:00PM
20	is authentic based on that.	12:19:01PM
21	Q. What is the simpp.xml file	12:19:07PM
22	actually used for?	12:19:10PM
23	A. A variety of things.	12:19:11PM
24	Q. Can you give me some examples	12:19:12PM
25	of what it is used for?	12:19:14PM

Page 132 1 BERLIN - CONFIDENTIAL 2 12:19:17PM Α. Sure. 3 Changing various properties in 12:19:17PM the client, things related to the DHT, 12:19:20PM 12:19:29PM related to what to display in the UI, what version of bugs should or should not be 12:19:31PM sent, when to publish locations in the 12:19:36PM 12:19:39PM DHT, if you can click on a link to send you to a browser, what the title of the 12:19:41PM 10 browser tab should be called, how long to 12:19:43PM 11 delay after downloading an update message. 12:19:48PM 12 I can go on if you want. 12:19:50PM 13 12:19:55PM Q. Feel free to keep going. 14 12:19:56PM Α. I am not really sure what some 15 of them are. 12:19:57PM 16 One is allowing -- a leaf should 12:19:58PM be alive before it joins the DHT, how long 12:20:06PM 18 12:20:11PM to try downloading an update to LimeWire 19 before giving up, what URL to go to when 12:20:16PM 20 you click on the link in the client, how 12:20:19PM large your acquirer outtable should be, 12:20:22PM 2.2 12:20:25PM how long to delay after receiving or 23 attempting to download updates. 12:20:33PM 24 I am not really sure what every 12:20:35PM 25 single one is. 12:20:37PM

Page 133 1 BERLIN - CONFIDENTIAL 2 12:20:39PM Are there others that you have 0. 12:20:40PM skipped over? 12:20:41PM Α. Yes. With regard to this list, are 12:20:43PM these all parameters that are being 12:20:44PM controlled by LimeWire LLC, are being set 12:20:53PM by LimeWire LLC? 12:20:55PM 12:20:56PM Yes, we can set certain Α. 10 12:20:58PM parameters. 11 So you have set some of these 12:20:58PM 12 parameters and once they are set and 12:21:00PM 13 another LimeWire client receives the 12:21:03PM 14 updated version of the simpp.xml from 12:21:06PM 15 LimeWire LLC, it will then in turn update 12:21:10PM 16 its simpp.xml to adopt the settings for 12:21:12PM 12:21:16PM 17 the parameters that LimeWire LLC is 18 12:21:19PM controlling? 19 MR. BAKER: Objection to form. 12:21:20PM 20 Or setting? 12:21:21PM Ο. 21 Well, the other clients aren't 12:21:22PM 22 receiving it directly from LimeWire, no, 12:21:25PM 23 from LimeWire LLC, no. 12:21:28PM 24 When they receive a simpp 12:21:29PM 25 message from anyone, if it is secure, 12:21:31PM

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1	BERI	LIN - CONFIDENTIAL	_
2	according to	o the signature, they will	12:21:34PM
3	update their	client with the latest one.	12:21:36PM
4	Q.	My question probably was so	12:21:40PM
5	long.		12:21:42PM
6		Some of these settings that you	12:21:43PM
7	have referen	nced, are those settings that	12:21:45PM
8	are set by I	LimeWire LLC?	12:21:47PM
9	Α.	Yes.	12:21:50PM
10	Q.	So once they are set by	12:21:51PM
11	LimeWire LLO	C and another client receives,	12:21:53PM
12	knows that t	there is a new version of	12:21:57PM
13	simpp, wheth	ner it is from LimeWire LLC or	12:22:00PM
14	another Lime	eWire client, those set	12:22:01PM
15	parameters,	the ones that are set by	12:22:04PM
16	LimeWire LLC	C, will then be incorporated	12:22:06PM
17	into the Lir	meWire client that that user	12:22:08PM
18	has, correct	_?	12:22:12PM
19	Α.	Yes.	12:22:18PM
20	Q.	How many such parameters are	12:22:19PM
21	there.		12:22:20PM
22	Α.	I don't know.	12:22:20PM
23	Q.	Is it 50?	12:22:20PM
24	Α.	I don't know.	12:22:21PM
25	Q.	Is it more than 50?	12:22:21PM

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1		BERLIN - CONFIDENTIAL	
2	А.	I really don't know.	12:22:22PM
3	Q.	How often does LimeWire update	12:22:23PM
4	the sim	upp.xml?	12:22:39PM
5	А.	Infrequently.	12:22:41PM
6	Q.	When you say infrequently, what	12:22:43PM
7	do you	mean, once a week, once a month?	12:22:44PM
8	Α.	I don't think there is any	12:22:46PM
9	specifi	c time frame.	12:22:47PM
10	Q.	Let's take a look it at the	12:22:49PM
11	second	line, it says version 388; does	12:22:51PM
12	that me	an there have been 388 versions of	12:22:53PM
13	this si	mpp.xml?	12:22:55PM
14	Α.	It means this one is version	12:22:57PM
15	388.		12:22:59PM
16	Q.	What is the current version?	12:22:59PM
17	Α.	I don't know.	12:23:01PM
18	Q.	Is it greater than 388?	12:23:02PM
19	Α.	I don't know.	12:23:05PM
20	Q.	Have you ever changed any of	12:23:10PM
21	these s	impp settings to the LimeWire LLC	12:23:15PM
22	simpp.x	ml file?	12:23:17PM
23	Α.	Yes.	12:23:20PM
24	Q.	Which ones did you set?	12:23:20PM
25	Α.	I don't know offhand.	12:23:21PM

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Page 136 1 BERLIN - CONFIDENTIAL 2 Can you identify any of the 12:23:22PM 0. ones that you have set? 12:23:24PM The links for the UI after 12:23:25PM Α. search click link, the browser title, a 12:23:29PM variety of them. 12:23:35PM 12:23:35PM Apart from those two, can you think of any others that you have ever set 12:23:37PM for LimeWire LLC? 12:23:40PM 10 The UI intro click link, the 12:23:42PM 11 content authorities, there is all panel 12:23:45PM 12 search warning, latest bug version. 12:23:50PM 13 Why does LimeWire distribute a 12:24:01PM Ο. 14 simpp.xml file, what is the purpose of 12:24:04PM this xml file? 15 12:24:06PM 16 To set properties after the 12:24:07PM 17 client has been installed. 12:24:09PM 18 This is to set properties 12:24:10PM 0. 19 within all LimeWire clients once LimeWire 12:24:12PM 20 has been installed? 12:24:16PM 21 Yes. 12:24:17PM Α. 22 Q. With regard to this document in 12:24:23PM 23 particular, I am going to represent to you 12:24:25PM 24 that it is a printout from Windows notepad 12:24:26PM 25 12:24:29PM of a simpp.xml file taken from the

Page 137 1 BERLIN - CONFIDENTIAL 2 12:24:36PM application data folder associated with the recently downloaded copy of LimeWire 12:24:38PM basic, which had previously been connected 12:24:41PM to the Gnutella network. 12:24:43PM If you could turn to the second 12:24:45PM 12:24:48PM page, there are what I believe a series of IP addresseses prefaced by 12:25:00PM 12:25:01PM filtersettings.hostileips. 10 What does that setting, 12:25:06PM 11 filtersettings.hostileips, control? 12:25:09PM 12 The setting is used to -- as a 12:25:13PM 13 network level blacklist. 12:25:17PM 14 What do you mean by a network 12:25:33PM Q. level blacklist? 15 12:25:35PM 16 Settings listed here are 12:25:38PM 17 12:25:42PM exchanged throughout the network, so the 18 entire network uses them as a blacklist. 12:25:44PM 19 0. So the entire network, meaning 12:25:47PM 20 any LimeWire client that has this version 12:25:51PM of the simpp.xml will treat all of these 12:25:55PM 22 is what follows that a series of IPs? 12:26:00PM 23 Yes, I should correct myself, 12:26:02PM Α. 24 it is not the entire network because there 12:26:04PM 25 are people on the network that are not 12:26:06PM

Page 138 1 BERLIN - CONFIDENTIAL 2 LimeWire, so it is all LimeWire. 12:26:07PM Q. So it is the LimeWire portion 12:26:09PM of the network, anyone who has this 12:26:10PM 12:26:12PM version of the simpp.xml, would put the IP addresses following 12:26:19PM 12:26:20PM filtersettings.hostileips into a 12:26:23PM blacklist, is that correct? 12:26:24PM Α. Yes. 10 Are these individual IP 12:26:24PM 0. 11 12:26:29PM addresses, are there ranges as well? 12 I can read through the whole 12:26:30PM Α. 13 12:26:32PM thing, at first glance it looks to be just 14 12:26:37PM ranges. 15 It is a little hard to read 12:26:39PM 16 through it. 12:26:40PM 17 12:26:48PM Q. What do you mean by blacklist? 18 That our clients won't connect 12:26:50PM Α. 19 to them, download from them, receive 12:26:52PM 20 searches results from them. 12:26:54PM 21 When you say that clients can't 12:26:56PM 22 connect, receive search results and can't 12:26:59PM 23 download from them, does that mean anyone, 12:27:01PM 24 any user that's got an IP associated with 12:27:05PM 25 something that's on this blacklist cannot 12:27:08PM

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1	BERLIN - CONFIDENTIAL	
2	connect to the network?	12:27:12PM
3	A. Yes.	12:27:12PM
4	They can't connect to LimeWires	12:27:13PM
5	that are using this, they can connect to	12:27:17PM
6	other people running, other vendors	12:27:18PM
7	running Gnutella.	12:27:23PM
8	Q. So anyone who has any LimeWire	12:27:24PM
9	user that has this simpp.xml will not see	12:27:29PM
10	any of the users at the IP addresses in	12:27:34PM
11	the simpp.xml file, is that correct?	12:27:39PM
12	A. I can't guarantee they won't	12:27:42PM
13	see them, there might be places in the	12:27:43PM
14	code where it is not checking for this,	12:27:44PM
15	but it does prevent them from connecting	12:27:48PM
16	to, uploading to, downloading from.	12:27:49PM
17	Q. Before you said this simpp.xml	12:27:55PM
18	file was updated infrequently.	12:27:57PM
19	Do you have any sense of	12:27:59PM
20	whether it has been updated a dozen times?	12:28:00PM
21	A. Based on the number 388, yes.	12:28:04PM
22	Q. So you would interpret the 388	12:28:07PM
23	to mean it has been updated 388 times?	12:28:09PM
24	A. No, I would say it has been	12:28:11PM
25	updated more than a dozen times.	12:28:13PM

BERLIN - CONFIDENTIAL  Q. Do you think it has been 12:28:14PM  updated a hundred times? 12:28:15PM  A. Yes. 12:28:17PM  Q. Do you think it has been 12:28:17PM  updated 200 times? 12:28:18PM  A. Most likely. 12:28:19PM  Q. Do you think it has been 12:28:21PM  updated 300 times? 12:28:22PM  A. Most likely. 12:28:22PM  A. Most likely. 12:28:23PM  Q. Do you think it has been 12:28:23PM  Q. Do you think it has been 12:28:23PM  Li Q. Do you think it has been 12:28:24PM  A. Most likely. 12:28:25PM  A. I don't know, the numbers can 12:28:26PM  kip. 12:28:26PM  A. I don't know, the numbers can 12:28:26PM  filterssettinghostile.ip, how were these 12:28:31PM  IPs selected for the blacklist, as you 12:28:37PM  term it? 12:28:40PM  A. I don't do it. 12:28:41PM  From what I know, it uses 12:28:43PM  statistical analysis to measure who on the 12:28:45PM  network is sending and receiving an 12:28:50PM			Page 140
Q. Do you think it has been 12:28:14PM  updated a hundred times? 12:28:15PM  A. Yes. 12:28:17PM  Q. Do you think it has been 12:28:17PM  updated 200 times? 12:28:18PM  A. Most likely. 12:28:19PM  updated 300 times? 12:28:21PM  updated 300 times? 12:28:22PM  A. Most likely. 12:28:22PM  A. Most likely. 12:28:23PM  Q. Do you think it has been 12:28:24PM  updated 388 times? 12:28:24PM  a. I don't know, the numbers can 12:28:26PM  kkip. 12:28:28PM  Li Q. Going back to this 12:28:30PM  filterssettinghostile.ip, how were these 12:28:31PM  IPs selected for the blacklist, as you 12:28:37PM  term it? 12:28:43PM  A. I don't do it. 12:28:43PM  statistical analysis to measure who on the 12:28:45PM  network is sending and receiving an 12:28:45PM	1	BERLIN - CONFIDENTIAL	1030 110
updated a hundred times?  A. Yes.  12:28:15PM  A. Yes.  12:28:17PM  Q. Do you think it has been  12:28:18PM  A. Most likely.  Q. Do you think it has been  12:28:19PM  Q. Do you think it has been  12:28:21PM  updated 300 times?  12:28:22PM  A. Most likely.  12:28:23PM  Q. Do you think it has been  12:28:23PM  A. Most likely.  12:28:24PM  updated 388 times?  12:28:25PM  A. I don't know, the numbers can  12:28:26PM  skip.  Q. Going back to this  filterssettinghostile.ip, how were these  12:28:31PM  TPS selected for the blacklist, as you  12:28:37PM  term it?  A. I don't do it.  From what I know, it uses  12:28:43PM  statistical analysis to measure who on the  12:28:45PM  network is sending and receiving an  12:28:47PM	2		12:28:14PM
A. Yes. 12:28:17PM Q. Do you think it has been 12:28:17PM updated 200 times? 12:28:18PM A. Most likely. 12:28:19PM Q. Do you think it has been 12:28:21PM updated 300 times? 12:28:22PM A. Most likely. 12:28:23PM A. Most likely. 12:28:23PM Q. Do you think it has been 12:28:23PM Q. Do you think it has been 12:28:24PM updated 388 times? 12:28:25PM A. I don't know, the numbers can 12:28:26PM skip. 12:28:28PM Skip. 12:28:30PM filterssettinghostile.ip, how were these 12:28:31PM TPS selected for the blacklist, as you 12:28:37PM term it? 12:28:40PM A. I don't do it. 12:28:41PM TPS statistical analysis to measure who on the 12:28:45PM statistical analysis to measure who on the 12:28:45PM network is sending and receiving an 12:28:47PM	3		
5         Q.         Do you think it has been         12:28:17PM           6         updated 200 times?         12:28:18PM           7         A.         Most likely.         12:28:21PM           8         Q.         Do you think it has been         12:28:21PM           9         updated 300 times?         12:28:22PM           10         A.         Most likely.         12:28:23PM           11         Q.         Do you think it has been         12:28:24PM           12         updated 388 times?         12:28:25PM           13         A.         I don't know, the numbers can         12:28:26PM           14         skip.         12:28:28PM           15         Q.         Going back to this         12:28:30PM           16         filterssettinghostile.ip, how were these         12:28:31PM           17         IPs selected for the blacklist, as you         12:28:37PM           18         term it?         12:28:40PM           19         A.         I don't do it.         12:28:41PM           20         From what I know, it uses         12:28:43PM           21         statistical analysis to measure who on the         12:28:45PM           22         network is sending and receiving a	4		
12:28:18PM A. Most likely. 12:28:19PM Q. Do you think it has been 12:28:21PM updated 300 times? 12:28:22PM A. Most likely. 12:28:22PM A. Most likely. 12:28:23PM Q. Do you think it has been 12:28:24PM updated 388 times? 12:28:25PM A. I don't know, the numbers can 12:28:26PM skip. 12:28:28PM Coing back to this 12:28:30PM filterssettinghostile.ip, how were these 12:28:31PM Find the blacklist, as you 12:28:37PM term it? 12:28:40PM A. I don't do it. 12:28:41PM The statistical analysis to measure who on the 12:28:45PM statistical analysis to measure who on the 12:28:47PM network is sending and receiving an 12:28:47PM	5		
A. Most likely. 12:28:19PM Q. Do you think it has been 12:28:21PM updated 300 times? 12:28:22PM A. Most likely. 12:28:23PM Q. Do you think it has been 12:28:23PM Q. Do you think it has been 12:28:24PM updated 388 times? 12:28:25PM A. I don't know, the numbers can 12:28:26PM skip. 12:28:28PM Q. Going back to this 12:28:30PM Gilterssettinghostile.ip, how were these 12:28:31PM IPS selected for the blacklist, as you 12:28:37PM term it? 12:28:40PM A. I don't do it. 12:28:43PM statistical analysis to measure who on the 12:28:45PM network is sending and receiving an 12:28:47PM	6		
8       Q.       Do you think it has been       12:28:21PM         9       updated 300 times?       12:28:22PM         10       A.       Most likely.       12:28:23PM         11       Q.       Do you think it has been       12:28:24PM         12       updated 388 times?       12:28:25PM         13       A.       I don't know, the numbers can       12:28:26PM         14       skip.       12:28:28PM         15       Q.       Going back to this       12:28:30PM         16       filterssettinghostile.ip, how were these       12:28:31PM         17       IPs selected for the blacklist, as you       12:28:37PM         18       term it?       12:28:40PM         19       A.       I don't do it.       12:28:41PM         20       From what I know, it uses       12:28:43PM         21       statistical analysis to measure who on the       12:28:45PM         21       network is sending and receiving an       12:28:47PM	7		
9       updated 300 times?       12:28:22PM         10       A. Most likely.       12:28:23PM         11       Q. Do you think it has been       12:28:24PM         12       updated 388 times?       12:28:25PM         13       A. I don't know, the numbers can       12:28:26PM         14       skip.       12:28:28PM         15       Q. Going back to this       12:28:30PM         16       filterssettinghostile.ip, how were these       12:28:31PM         17       IPs selected for the blacklist, as you       12:28:37PM         18       term it?       12:28:40PM         19       A. I don't do it.       12:28:41PM         20       From what I know, it uses       12:28:43PM         21       statistical analysis to measure who on the       12:28:45PM         21       network is sending and receiving an       12:28:47PM	8		
A. Most likely. 12:28:23PM  Q. Do you think it has been 12:28:24PM  updated 388 times? 12:28:25PM  A. I don't know, the numbers can 12:28:26PM  kkip. 12:28:28PM  Q. Going back to this 12:28:30PM  filterssettinghostile.ip, how were these 12:28:31PM  IPs selected for the blacklist, as you 12:28:37PM  term it? 12:28:40PM  A. I don't do it. 12:28:41PM  Trom what I know, it uses 12:28:43PM  statistical analysis to measure who on the 12:28:45PM  network is sending and receiving an 12:28:47PM	9		
Q. Do you think it has been 12:28:24PM updated 388 times? 12:28:25PM  A. I don't know, the numbers can 12:28:26PM skip. 12:28:28PM  Q. Going back to this 12:28:30PM filterssettinghostile.ip, how were these 12:28:31PM IPS selected for the blacklist, as you 12:28:37PM term it? 12:28:40PM  A. I don't do it. 12:28:41PM From what I know, it uses 12:28:43PM statistical analysis to measure who on the 12:28:45PM network is sending and receiving an 12:28:47PM	10		
12       updated 388 times?       12:28:25PM         13       A. I don't know, the numbers can       12:28:26PM         14       skip.       12:28:28PM         15       Q. Going back to this       12:28:30PM         16       filterssettinghostile.ip, how were these       12:28:31PM         17       IPs selected for the blacklist, as you       12:28:37PM         18       term it?       12:28:40PM         19       A. I don't do it.       12:28:41PM         20       From what I know, it uses       12:28:43PM         21       statistical analysis to measure who on the       12:28:45PM         22       network is sending and receiving an       12:28:47PM	11		
A. I don't know, the numbers can 12:28:26PM skip. 12:28:28PM    Q. Going back to this 12:28:30PM    filterssettinghostile.ip, how were these 12:28:31PM    Promote the blacklist, as you 12:28:37PM    term it? 12:28:40PM    A. I don't do it. 12:28:41PM    From what I know, it uses 12:28:43PM    statistical analysis to measure who on the 12:28:45PM    network is sending and receiving an 12:28:47PM	12		
skip.  Q. Going back to this  filterssettinghostile.ip, how were these  The selected for the blacklist, as you  The selected for the selected for the blacklist, as you  The selected for		<del>-</del>	
Q. Going back to this 12:28:30PM  filterssettinghostile.ip, how were these 12:28:31PM  IPs selected for the blacklist, as you 12:28:37PM  term it? 12:28:40PM  A. I don't do it. 12:28:41PM  From what I know, it uses 12:28:43PM  statistical analysis to measure who on the 12:28:45PM  network is sending and receiving an 12:28:47PM			
filterssettinghostile.ip, how were these 12:28:31PM  17 IPs selected for the blacklist, as you 12:28:37PM  18 term it? 12:28:40PM  19 A. I don't do it. 12:28:41PM  20 From what I know, it uses 12:28:43PM  21 statistical analysis to measure who on the 12:28:45PM  22 network is sending and receiving an 12:28:47PM			
IPS selected for the blacklist, as you 12:28:37PM term it? 12:28:40PM  A. I don't do it. 12:28:41PM  From what I know, it uses 12:28:43PM statistical analysis to measure who on the 12:28:45PM network is sending and receiving an 12:28:47PM			
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A. I don't do it. 12:28:41PM  From what I know, it uses 12:28:43PM  statistical analysis to measure who on the 12:28:45PM  network is sending and receiving an 12:28:47PM			
From what I know, it uses 12:28:43PM statistical analysis to measure who on the 12:28:45PM network is sending and receiving an 12:28:47PM			
statistical analysis to measure who on the 12:28:45PM network is sending and receiving an 12:28:47PM			
network is sending and receiving an 12:28:47PM			
ileework is belieflig and receiving an 12-20-1714			
inordinate number of traffic or 12:28:50PM		network is sending and receiving an	12:28:47PM
	23	inordinate number of traffic or	12:28:50PM
inordinately large amount of traffic and 12:28:52PM	24	inordinately large amount of traffic and	12:28:52PM
then those are blacklisted. 12:28:55PM	25	then those are blacklisted.	12:28:55PM

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 1
             BERLIN - CONFIDENTIAL
 2
                   THE VIDEO TECHNICIAN: Going
                                                   06:24:49PM
     off the record at 6:25 p.m., this is the 06:24:51PM
     end of tape 7 and concludes today's
                                                   06:24:53PM
     deposition of Samuel A. Berlin.
                                                   06:24:55PM
                  (Time noted: 6:25 p.m.)
                                                   06:24:58PM
 7
10
11
12
              SAMUEL A. BERLIN
13
14
     Subscribed and sworn to before me
15
     this
          day of
                                    , 2008.
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17
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